

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2045	OLAP or "on-line analytical processing" or "online analytical processing"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:39
L2	11229	exchange\$4 with (data near3 information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:39
L3	277233	data with structure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:40
L4	40439	"707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:40
L5	51120	"709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:40
L6	28239	"715"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:40
L7	109820	4 or 5 or 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:41
L8	49	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:41
L9	25	8 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:44

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L10	15	7 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:41
L11	12	10 and quer\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:45
L12	4	11 and syntax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:45
L13	15247	3 and syntax	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:45
L14	7136	13 and quer\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:45
L15	2585	4 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:46
L16	4198	7 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:46
L17	166	1 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:47
L18	4	2 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/22 11:47

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Federated database ... Results and attributes values for **QUERY STRUCTURE** ...
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Keyword Index

... cryptographic **message** authentication code: RFC4635; cryptographic **message syntax**:
RFC4049 ... internet network layer addressing **information**: RFC4001 ...
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Re: [ADSM-L] tape **content** wit h backup date Alexander Verkooijen ... 2006-03-10
20:52:56 [ADSM-L] Two **nodes** backing up same **data** David E Ehresman ...
www.appliedautonomics.com/219.0.html?tx_AAITSMML_pi1%5Bid%5D=954 - 1012k -
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Adobe - Developer Center : XML in the Real World

It's a way for you to define structured **information** of all kinds—**content**, object **data**, inter-
application **messages**, or syndicated **content** summaries. ...
www.adobe.com/devnet/dreamweaver/articles/xml_realworld.html - 37k -
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*XML Information Set (Second Edition)

XML Syntax: [39] Element (Section 3, Logical **Structures**) ... of the character **data** in a
document is white space appearing within element **content** (2.10). ...
www.w3.org/TR/xml-infoset/ - 52k - [Cached](#) - [Similar pages](#)

*XML Query Requirements

Perform queries on DOM **structures** to return sets of **nodes** that meet the specified ... The
XML Query Data Model relies on **information** provided by XML ...
www.w3.org/TR/2000/WD-xmlquery-req-20000131 - 29k - [Cached](#) - [Similar pages](#)
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XQuery and SQL: Vive la Difference

The result of an XQuery is an instance of the **XML Query Data Model**. ... XQuery and DB2
Information Integrator let users search the **content** of XML documents ...
www.db2mag.com/shared/printableArticle.jhtml?articleID=12803228 - 16k -
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QH DigitalLibraries

The **query syntax** is similar to SQL: SELECT-FROM-RETURN, but here the SELECT ...
The main indexing **data structure** is the classical Inverted List where proper ...

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Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

Select a search number (#) to:

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- Combine search queries using AND, OR, or NOT
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		Results
#1	((creating and information and message)<in>metadata)	204
#2	(((((creating and information and message)<in>metadata)<AND>((creating and information and message)<in>metadata) and structure and content and data)	36
#3	(((((creating and information and message)<in>metadata)<and>((creating and information and message)<in>metadata) and structure and content and data))<AND>(((creating and information and message)<in>metadata)<and>((creating and information and message)<in>metadata) and structure and content and data) and query and syntax)	0
#4	(((((creating and information and message)<in>metadata)<AND>((creating and information and message)<in>metadata) and structure and content and data)	36
#5	(((((creating and information and message)<in>metadata)<AND>((creating and information and message)<in>metadata) and structure and content and data)	36
#6	((creating and information and message)<in>metadata)	204
#7	(((((creating and information and message)<in>metadata)<AND>((creating and information and message)<in>metadata) and query and syntax)	3
#8	(((((creating and information and message)<in>metadata)<AND>((creating and information and message)<in>metadata) and query and syntax)	3





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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. The NEMO P2P service orchestration framework
 Bradley, W.B.; Maher, D.P.;
System Sciences, 2004. Proceedings of the 37th Annual Hawaii International Conference on
 5-8 Jan. 2004 Page(s):10 pp.
 Digital Object Identifier 10.1109/HICSS.2004.1265686
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- ☐ 2. Design of an interoperability framework in a regional healthcare system
 Berler, A.; Pavlopoulos, S.; Koutsouris, D.;
Engineering in Medicine and Biology Society, 2004. EMBC 2004. Conference Proceedings, 26th Annual International Conference of the
 Volume 2, 2004 Page(s):3093 - 3096 Vol.4
 Digital Object Identifier 10.1109/IEMBS.2004.1403874
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- ☐ 3. Implementation of a cooperative network management framework
 Yongxin Li; Ming Chen; Lihua Song; Xuping Jiang;
Military Communications Conference, 2001. MILCOM 2001. Communications for Network-Centric Operations: Creating the Information Force, IEEE
 Volume 1, 28-31 Oct. 2001 Page(s):611 - 615 vol.1
 Digital Object Identifier 10.1109/MILCOM.2001.985876
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